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Application No. 09/548,449

rmati n Disclosure Statement by Applicant (Use several sheets if necessary)

Applicant James Norris et al.

Group Art Unit 1635

Filing Date April 13, 2000

Examiner Initial	Desig. ID	Document Number	U.S. Patent Publication Date	Patentee	Class	Subclass	Filing Date If Appropriate
	AA						
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	AE						

	Foreign Patent Documents or Published Foreign Patent Applications								
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	AF								
	AG								
	AH								

	Other Documents (include Author, Title, Date, and Place of Publication)						
Examiner	Desig.						
Initial	ID	Document					
C.	AI	Holcik, Martin et al., "Conditionally lethal genes associated with bacterial plasmids," Microbiology, 1997, 143:3403-3416					
1	AJ	Gerdes, Kenn et al., "The hok killer gene family in gram-negative bacteria," The New Biologist, 1990, 2(11):946-956					
	AK	Jensen, R.B. et al., "Programmed cell death in bacteria: proteic plasmid stabilization systems," Mol. Microbiol., 1995, 17(2):205-210					
•	AL Masuda, Yuji et al., "chpA and chpB, Escherichia coli Chromosomal Homologs of the pem Locu Responsible for Stable Maintenance of Plasmid R100," J. Bacteriol., 1993, 175:6850-6856						
3	AM Savioz, Armand et al., "Pseudomonas aeruginosa promoters which contain a conserved GG-N motif but appear to be RpoN-independent," Mol. Gen. Genet., 1993, 238:74-80						
	AN	Recsei, Paul et al., "Cloning, Sequence, and Expression of the Lysostaphin Gene from Staphylococcus simulans," Proc. Natl. Acad. Sci., 1987, 84:1127-1131					
	AO	Engelberg-Kulka, Hanna et al., "Addiction Modules and Programmed Cell Death and Antideath in Bacterial Cultures," Annu. Rev. Microbiol., 1999, 53:43-70					
[/ ll	AP	Gerdes, Kenn et al., "Antisense RNA-Regulated Programmed Cell Death," Annu. Rev. Genet., 1997, 31:1-31					
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